

Attached Drawings with Explanations

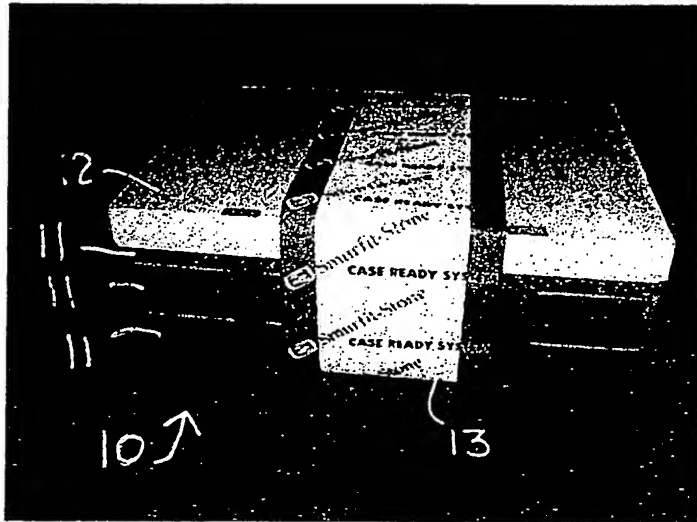


FIG. 1

Shipping Unit (3 high tray stack) with Shoe Box Lid and Side Band

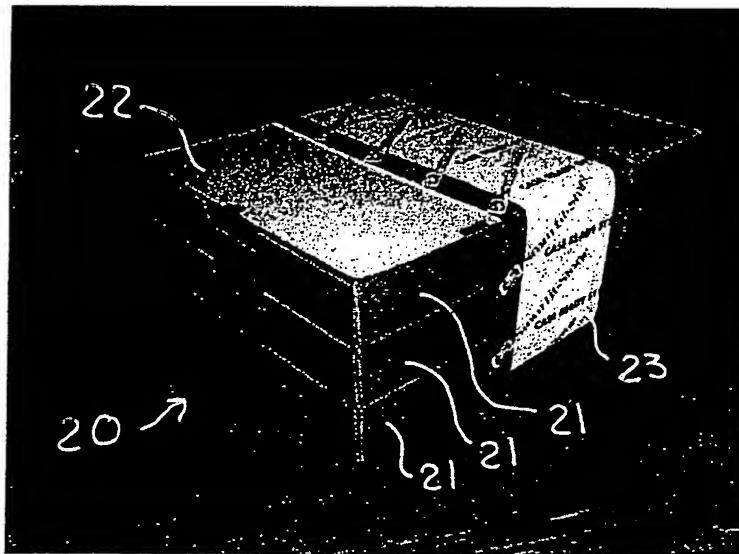


FIG. 2

Shipping Unit (3 high tray stack) with Die Cut Pad and Side Band

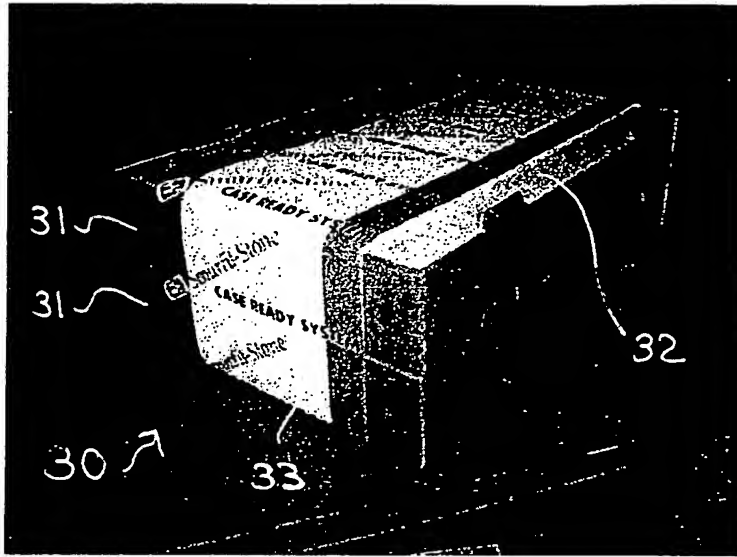


FIG. 3

Shipping Unit (2 high tray stack) and Die Cut Pad Lid, with End Band

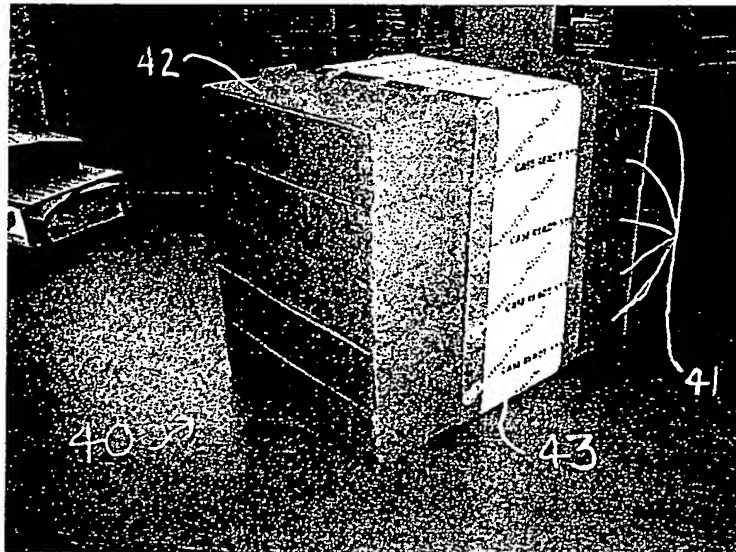


FIG. 4

Shipping Unit with side band demonstrating flexibility in quantity of stacked trays. Shipping Units may consist of a single tray or any number of multiples.

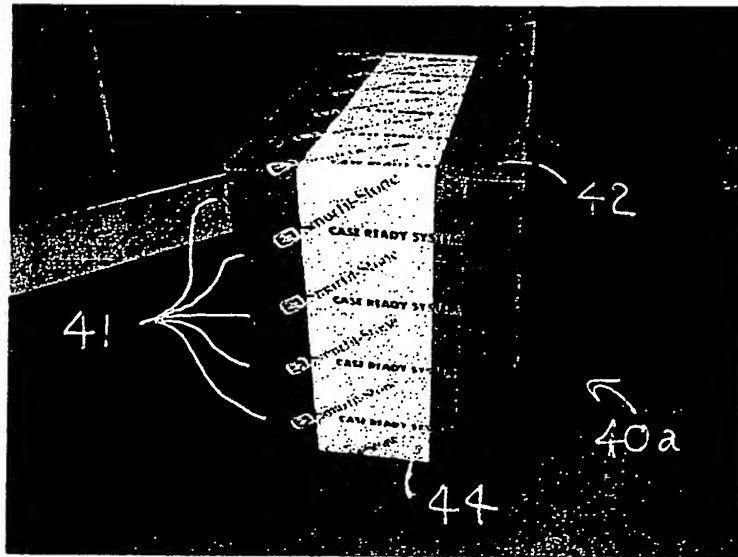


FIG. 5

Shipping Unit with end band demonstrating flexibility in quantity of stacked trays. Shipping Units may consist of a single tray or any number of multiples.

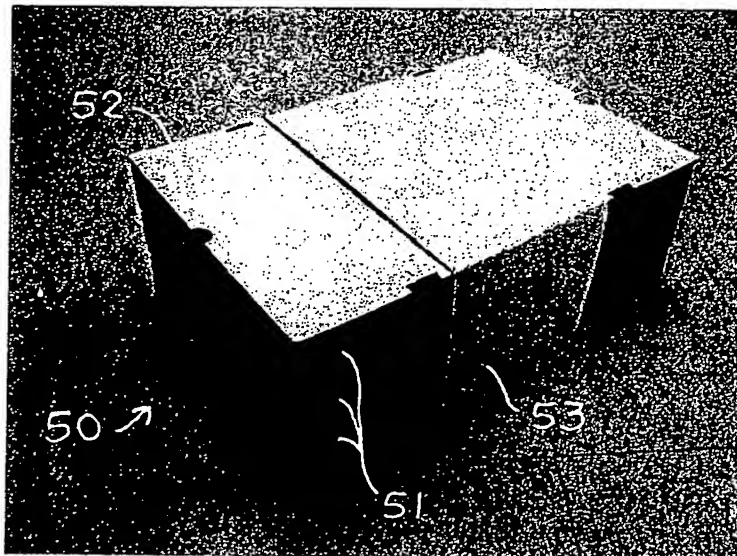


FIG. 6

Shipping Unit with side band. Side band may be of any suitable material, in a variety of widths. Material may be printed, unprinted (as shown above), opaque, translucent, or clear.

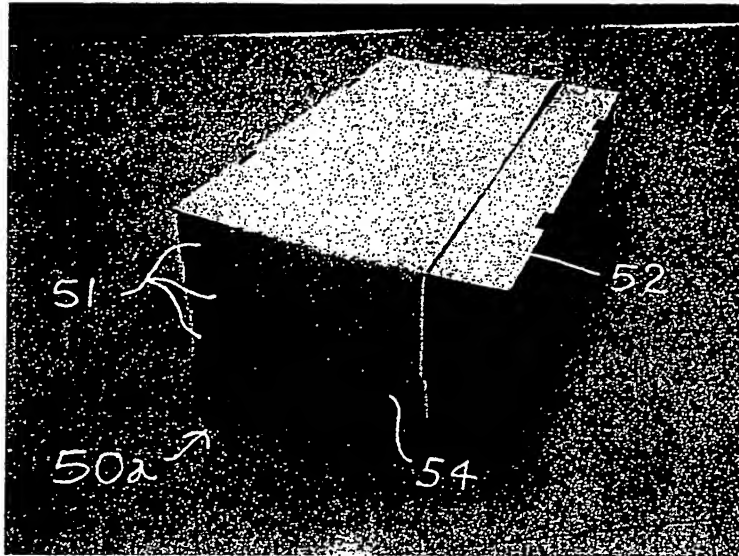


FIG. 7

Shipping Unit with unprinted end band. Side band may be of any suitable material, in a variety of widths. Material may be printed, unprinted (as shown above), opaque, translucent, or clear.

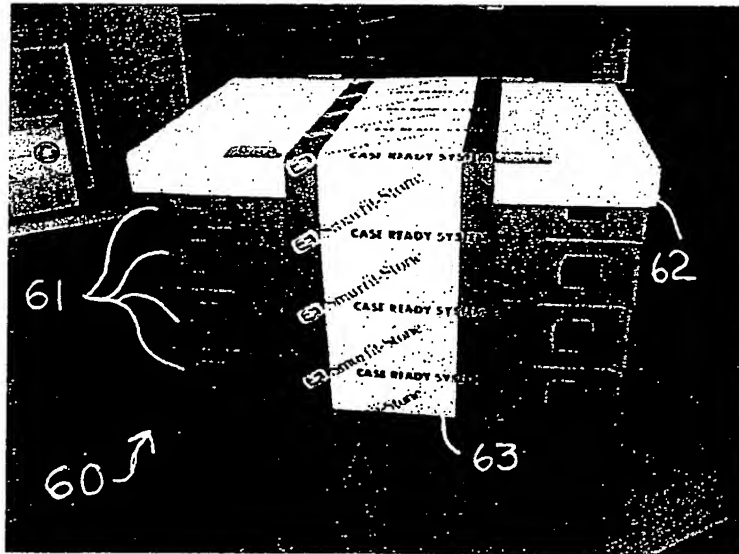


FIG. 8

Shipping Unit with side band. Trays may be of a wide variety of designs, materials, and may or may not include a number of different features such as stacking tabs, carrying features, or ventilation apertures (shown here).

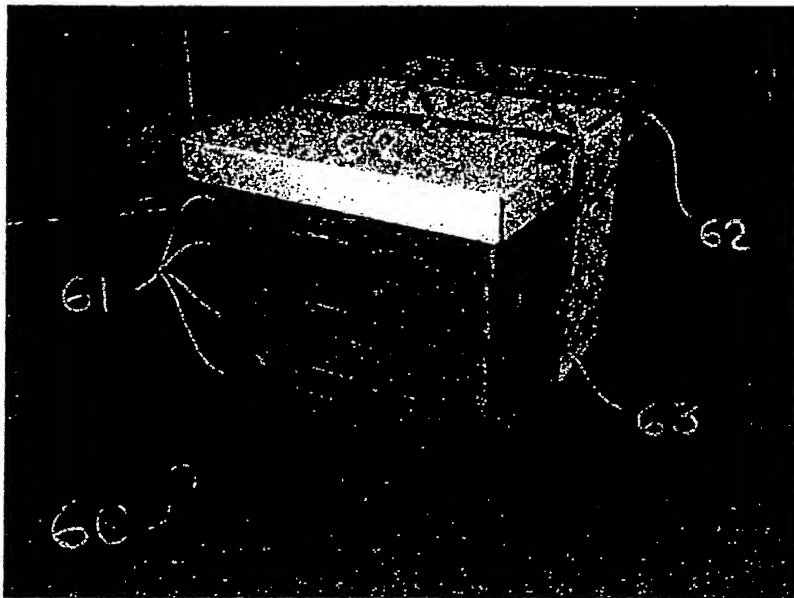


FIG. 9

End shot of Shipping Unit above. Shows additional tray features that may have advantage for some products.

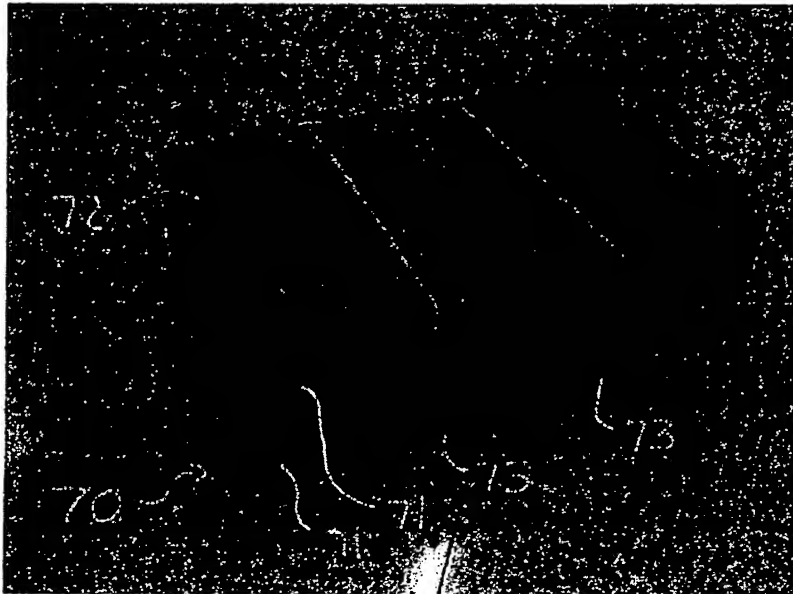


FIG. 10

Shipping Unit with die cut pad lid and side strapping. Strapping may be any color and may be opaque, translucent, or clear.

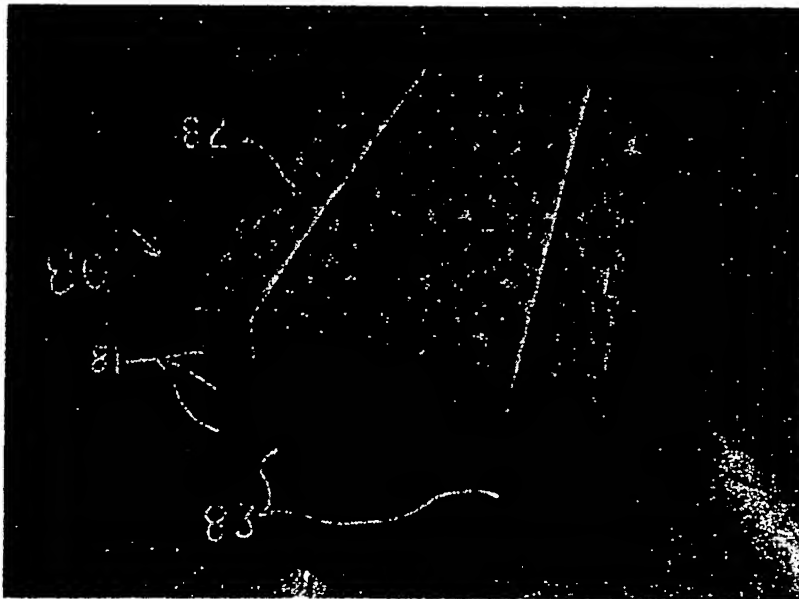


FIG. 11

Shipping Unit with tray lid and end banding.

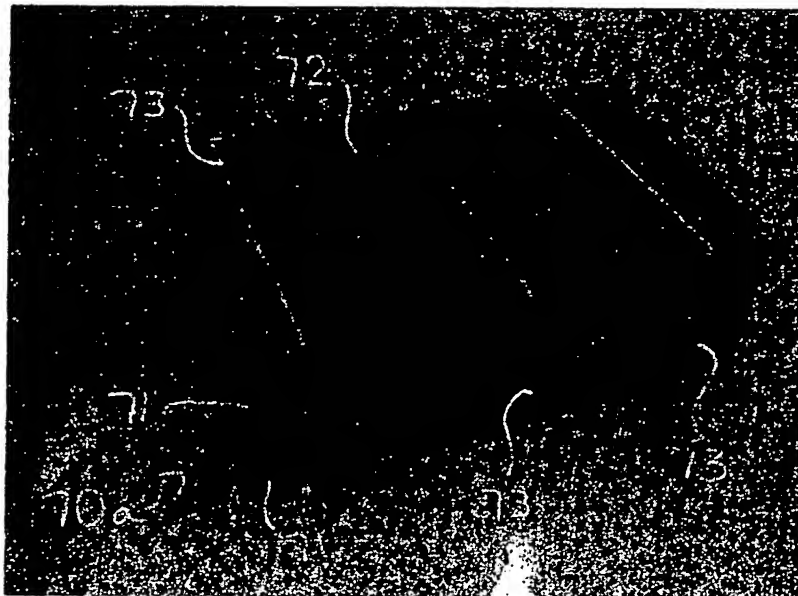


FIG. 12

Shipping unit with die cut pad lid and side banding. Varied number of straps, dependent on the need of the product package may be used.

FIG. 13

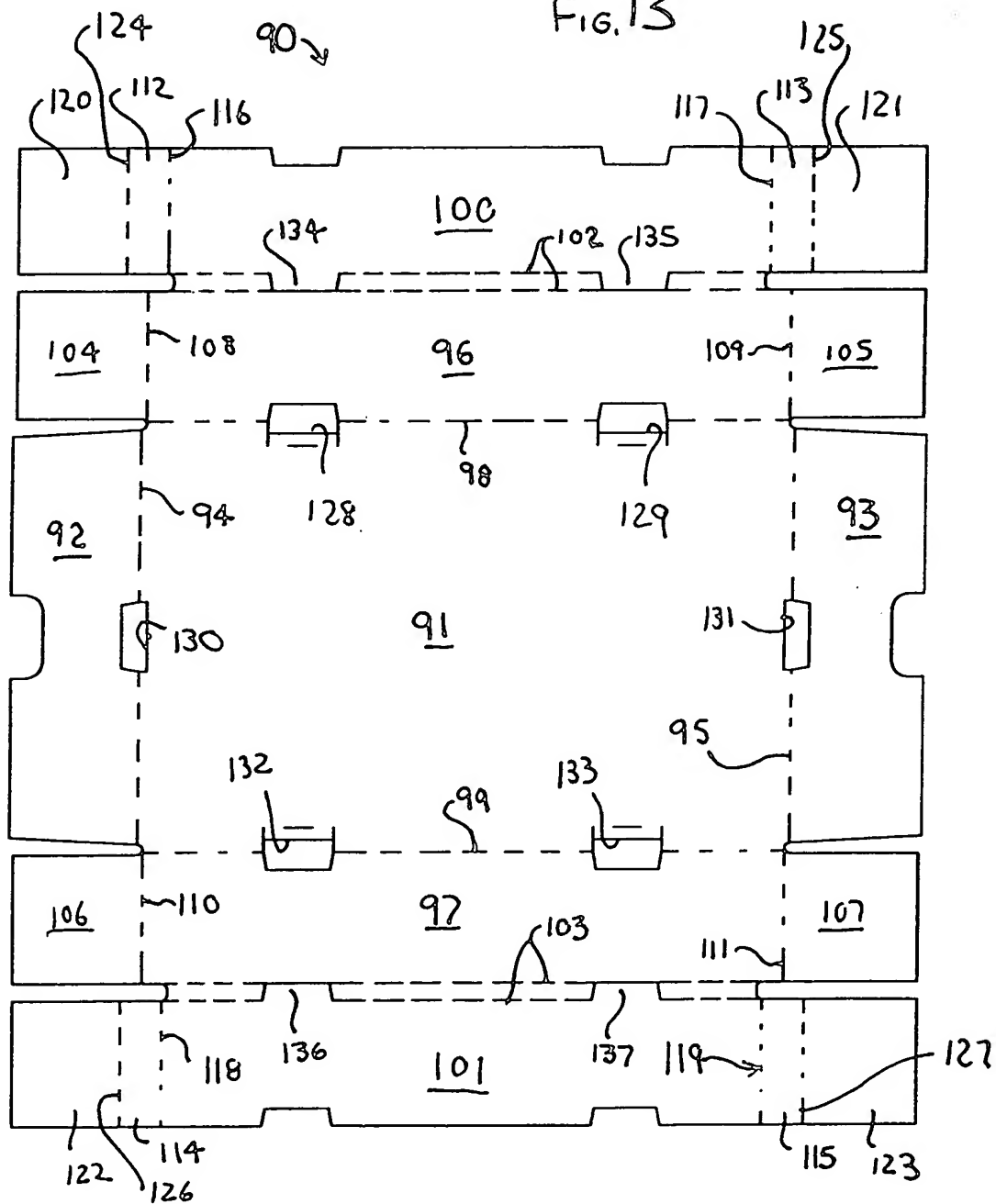


FIG. 14

140

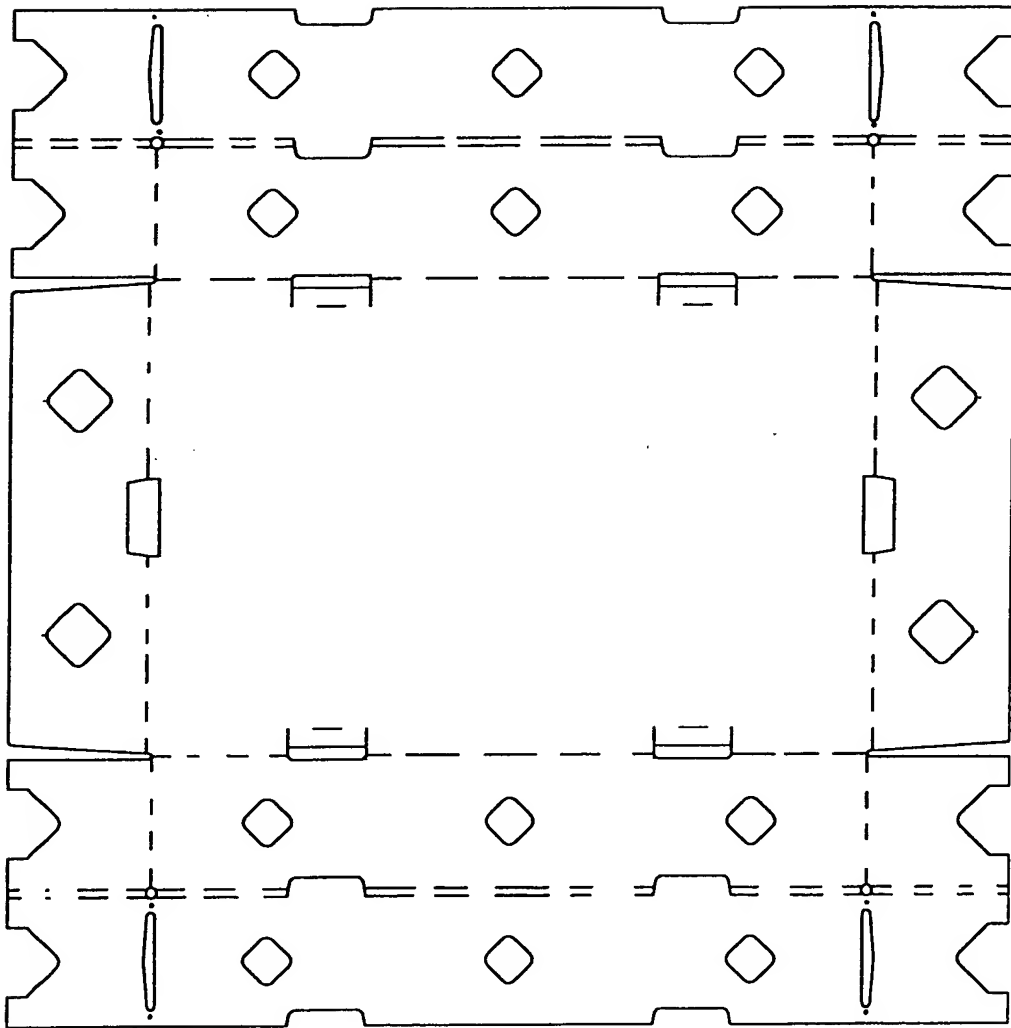
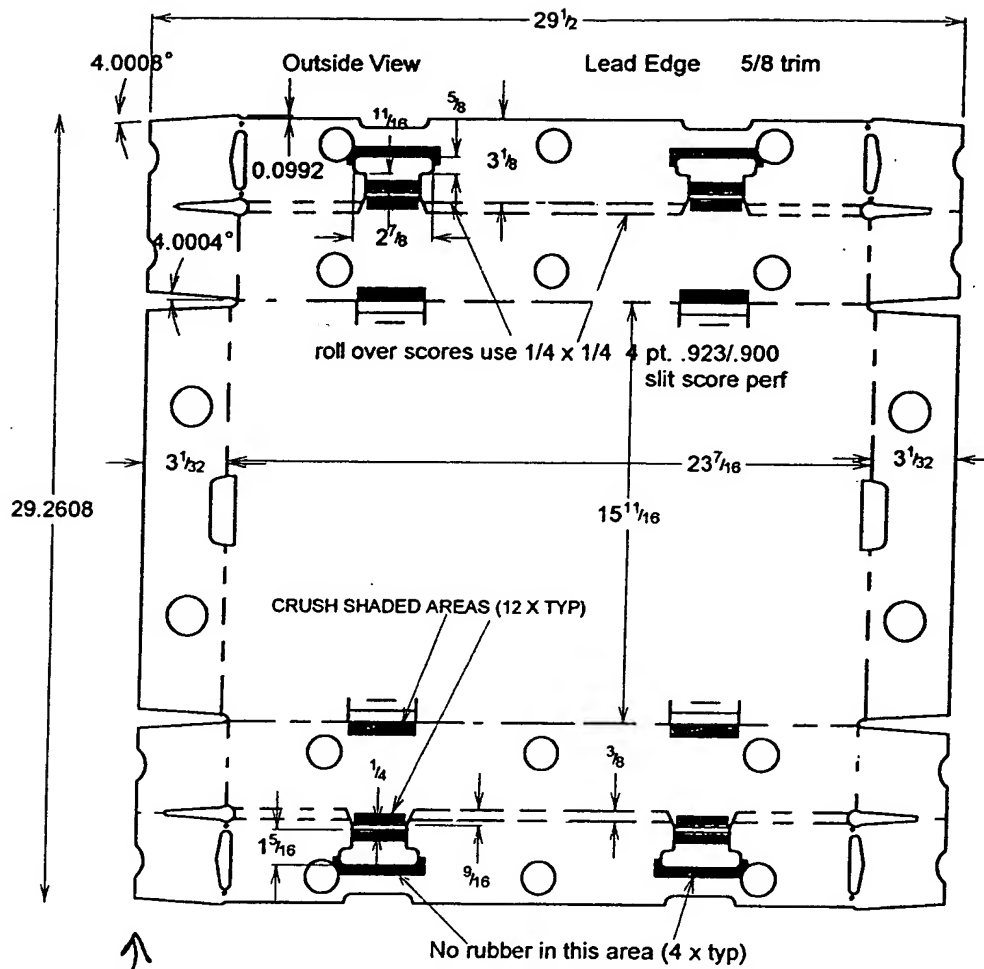


FIG. 14 is a perspective view of a rectangular frame assembly 140, showing four main rectangular sections arranged in a 2x2 grid. Each section contains a central diamond-shaped component. The sections are connected by dashed lines, indicating a disassembled or exploded view. The top and bottom sections have a series of small rectangular protrusions along their outer edges. The left and right sections have a series of small rectangular protrusions along their outer edges. The central diamond-shaped components are arranged in a grid pattern, with dashed lines connecting them to the corners of the sections. The entire assembly is shown in a perspective view, with the top and bottom sections slightly offset from the left and right sections.





150

FIG. 15

Outside view

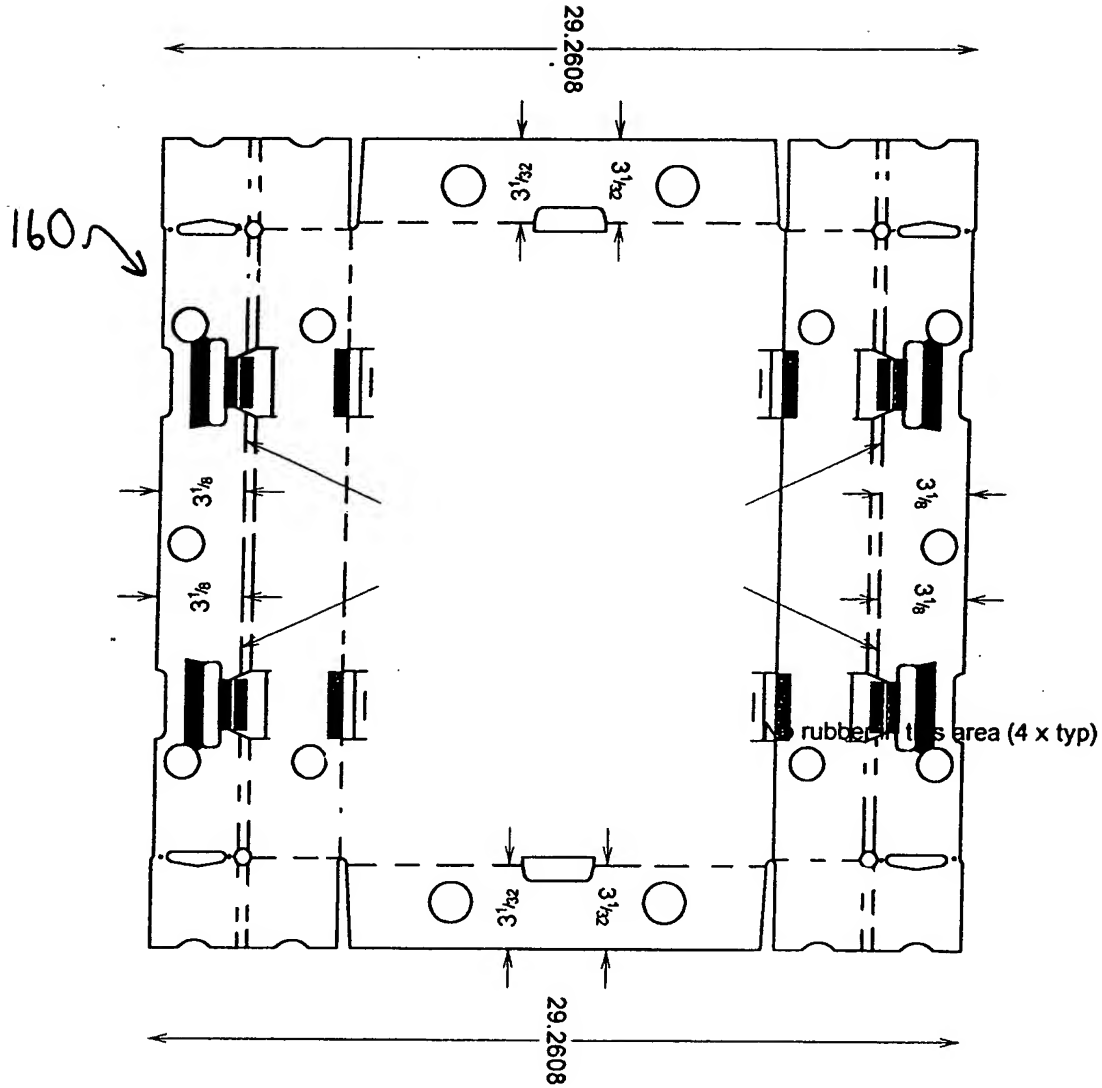


FIG. 16

160

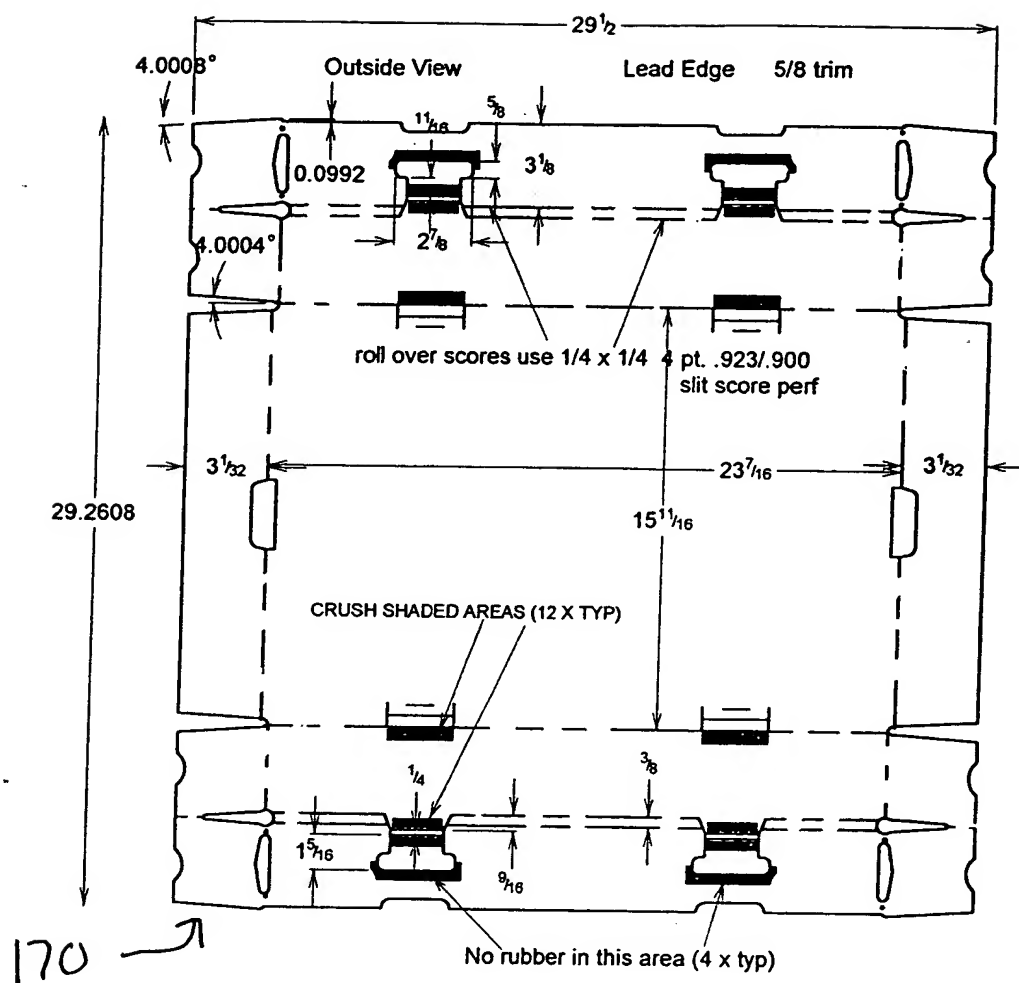


FIG. 17

Outside View

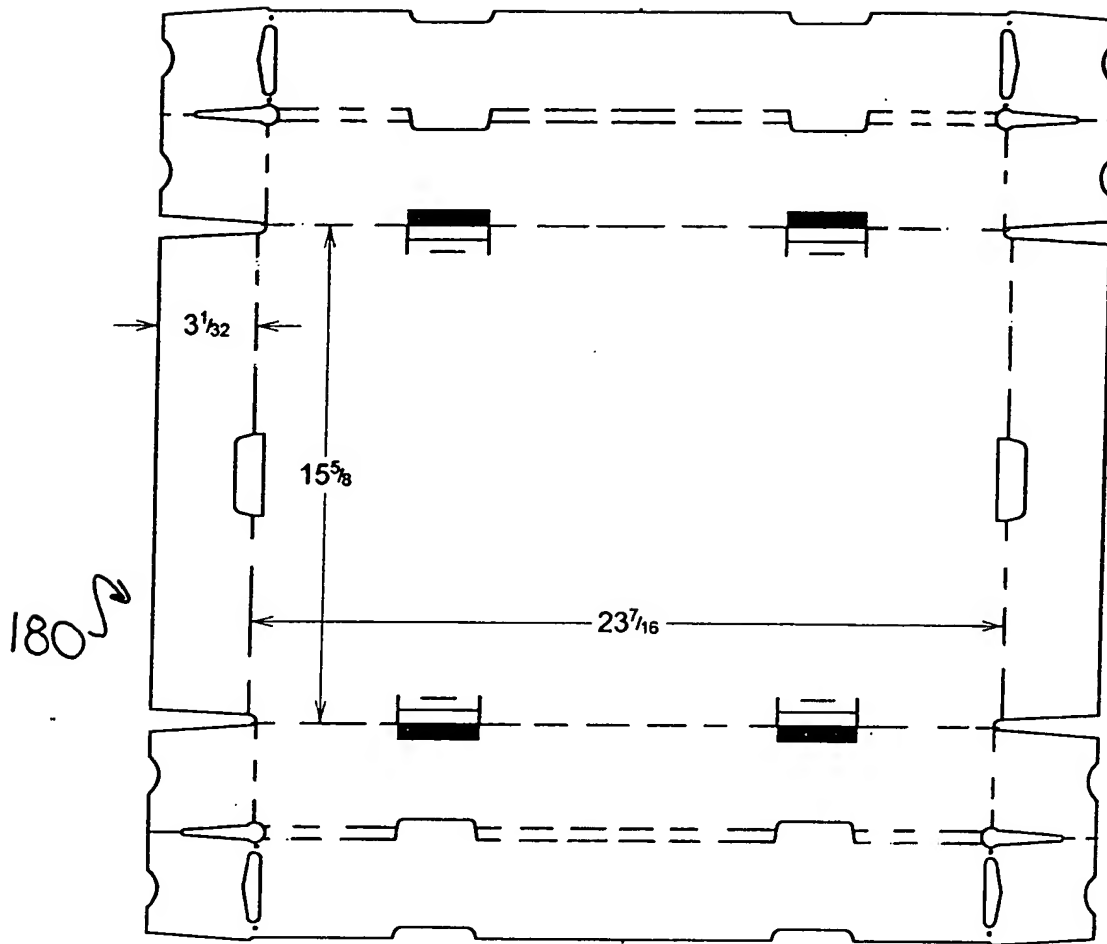


FIG. 18

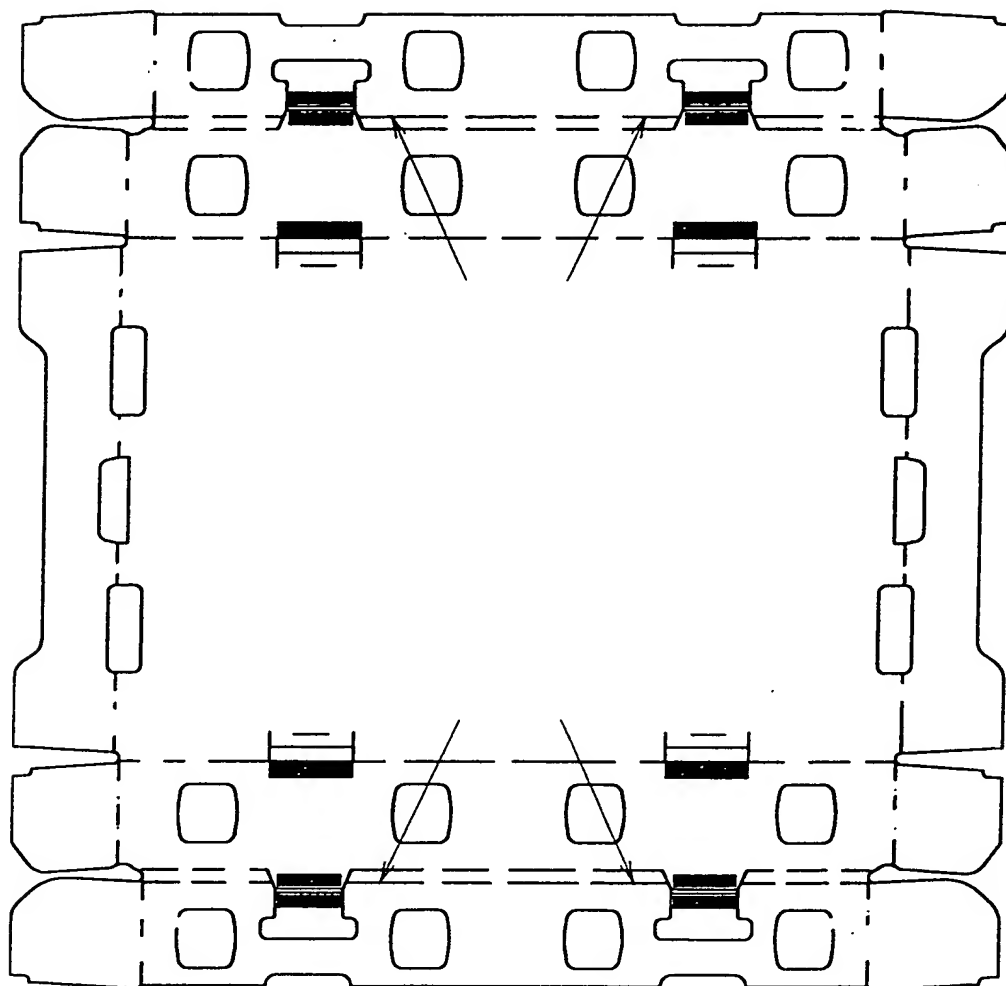


FIG. 19

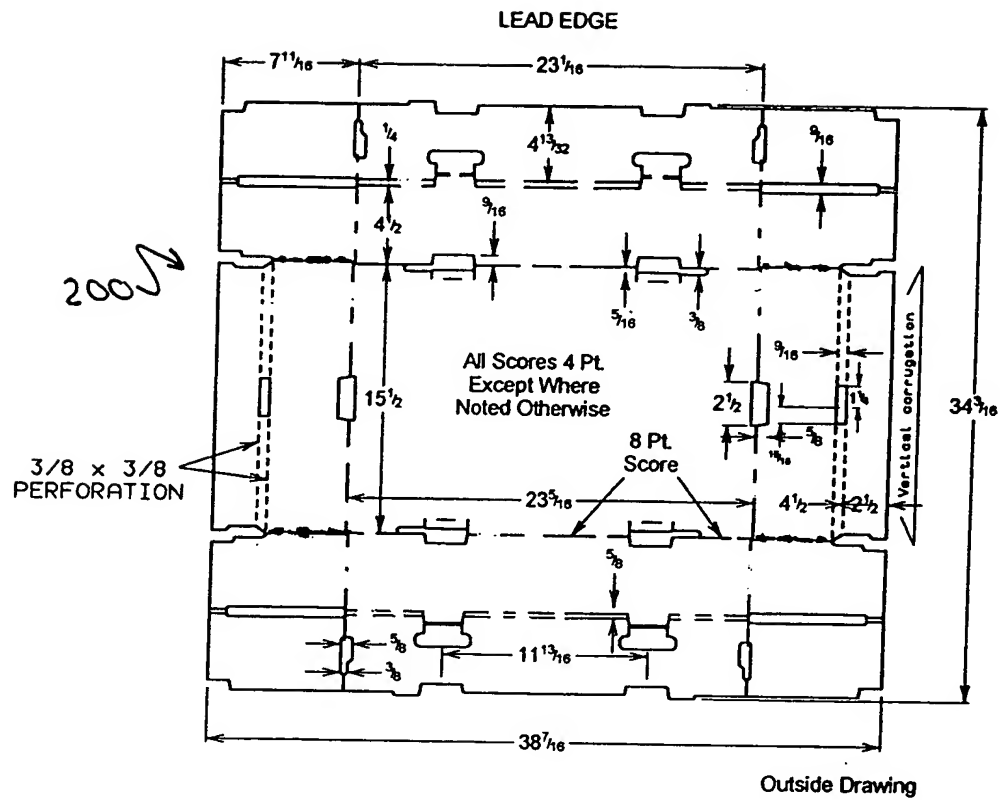


FIG. 20

2105

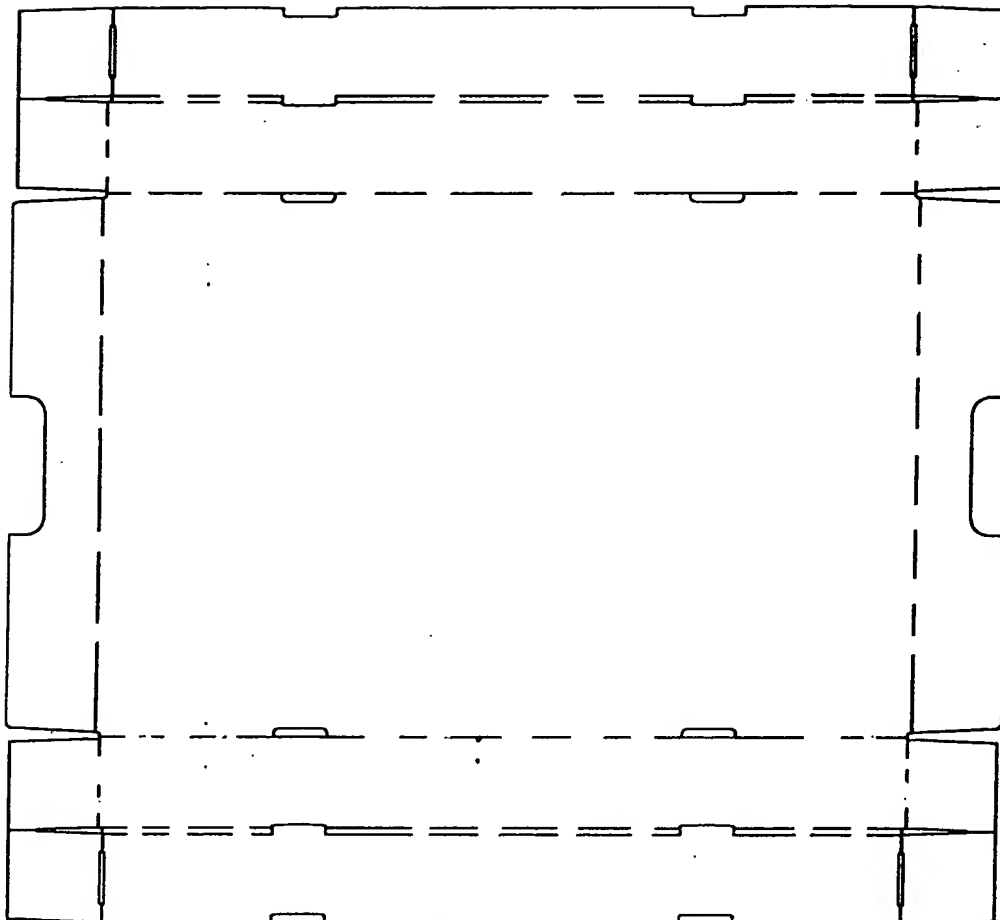


FIG. 21

220

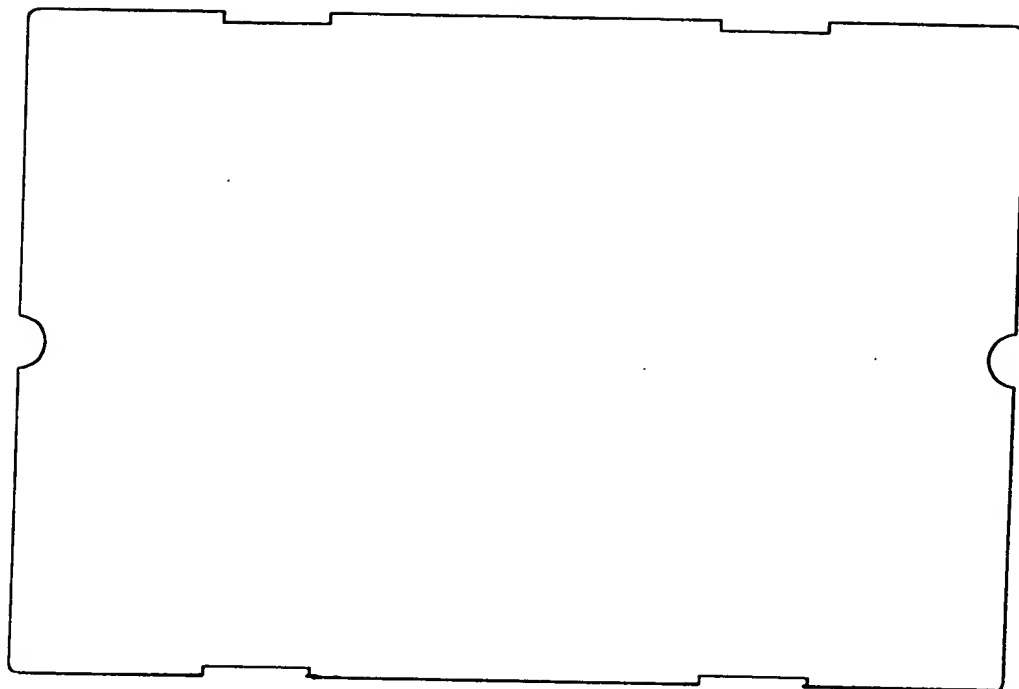


FIG. 22



230 →

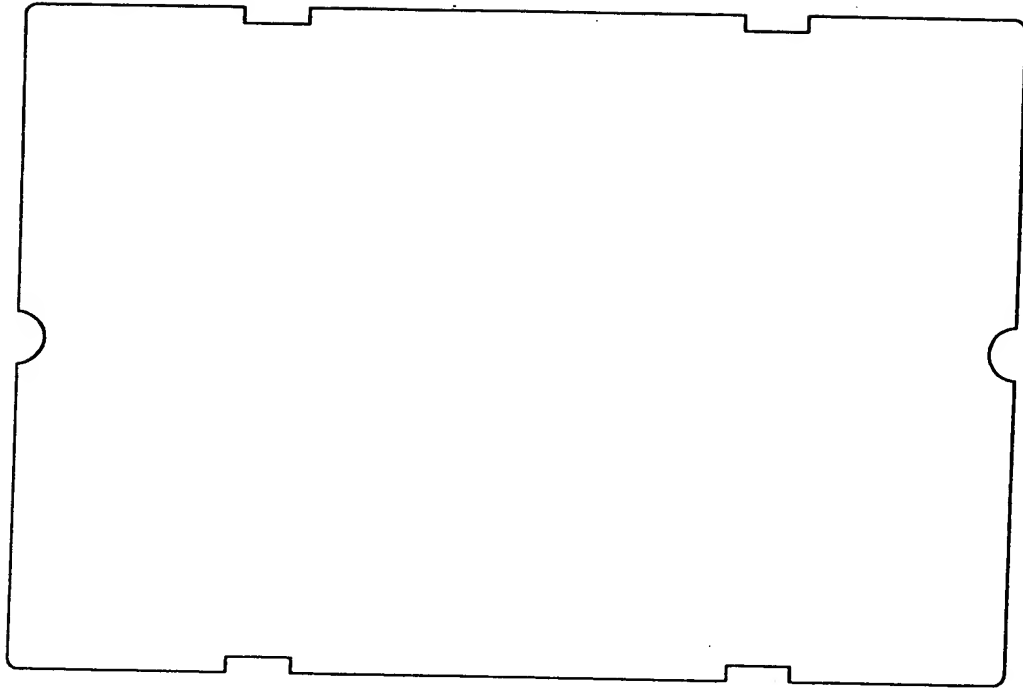


FIG. 23

240 →

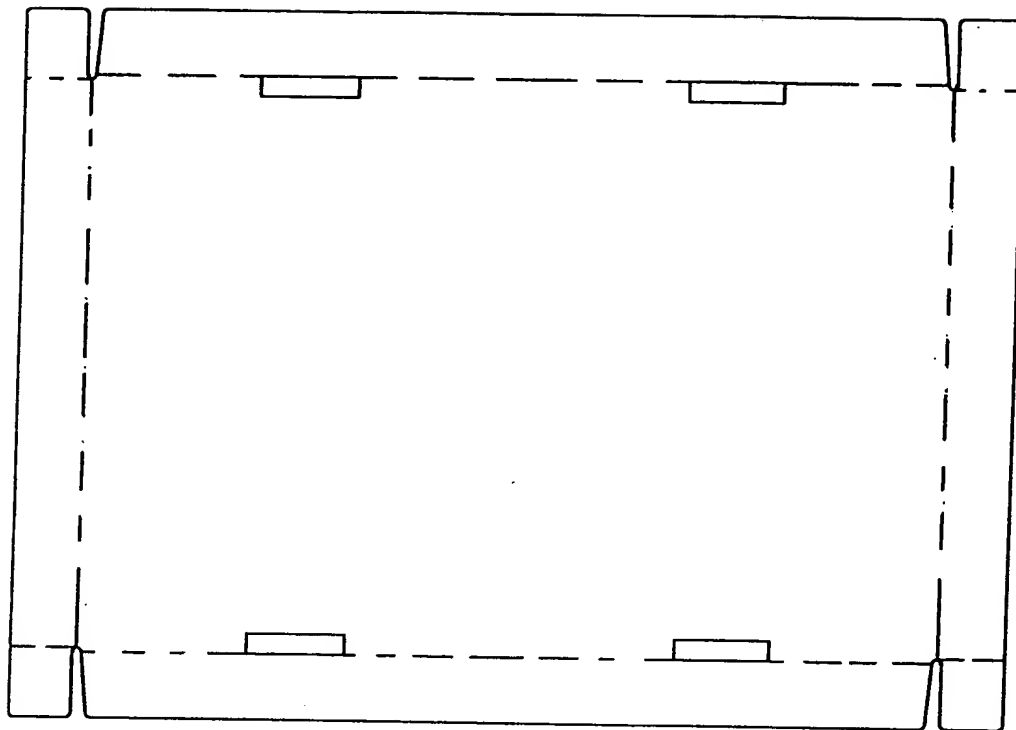


FIG. 24

250

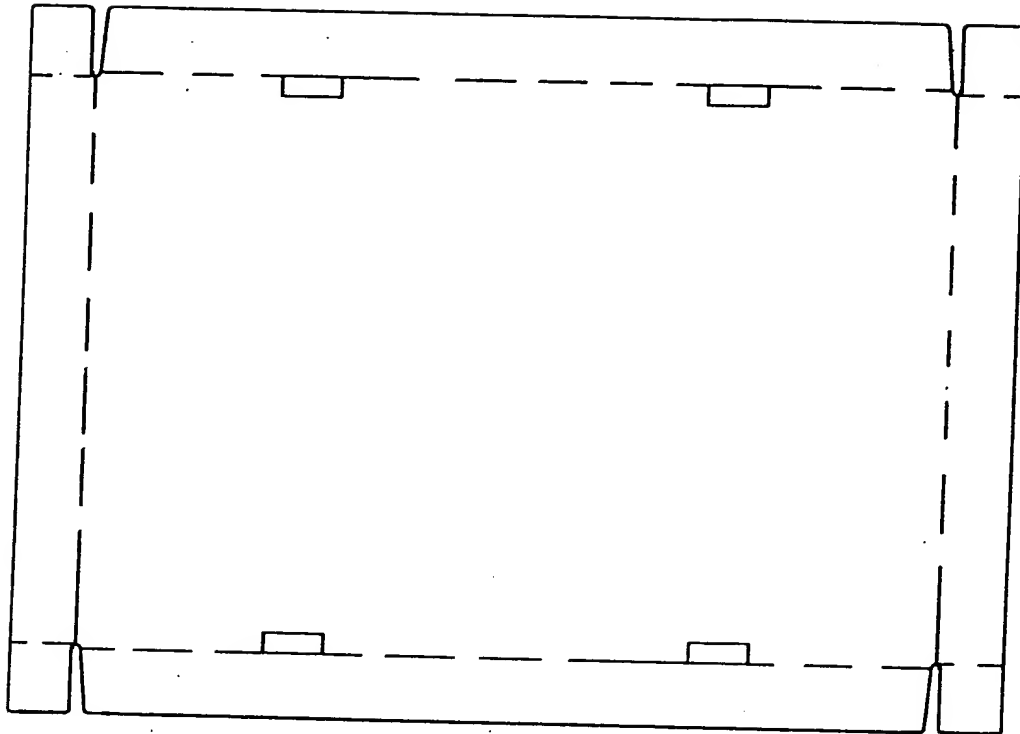


FIG. 25

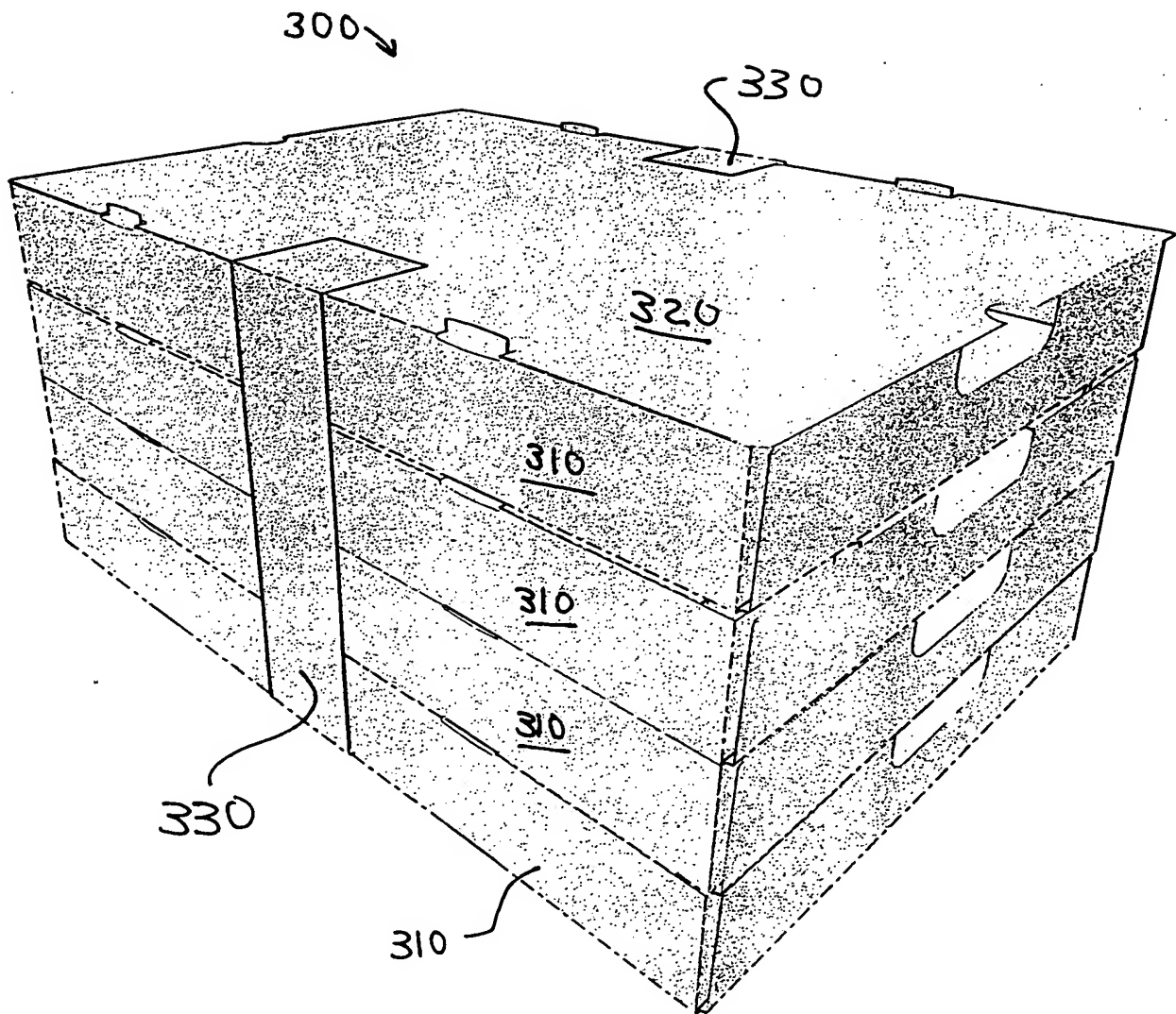
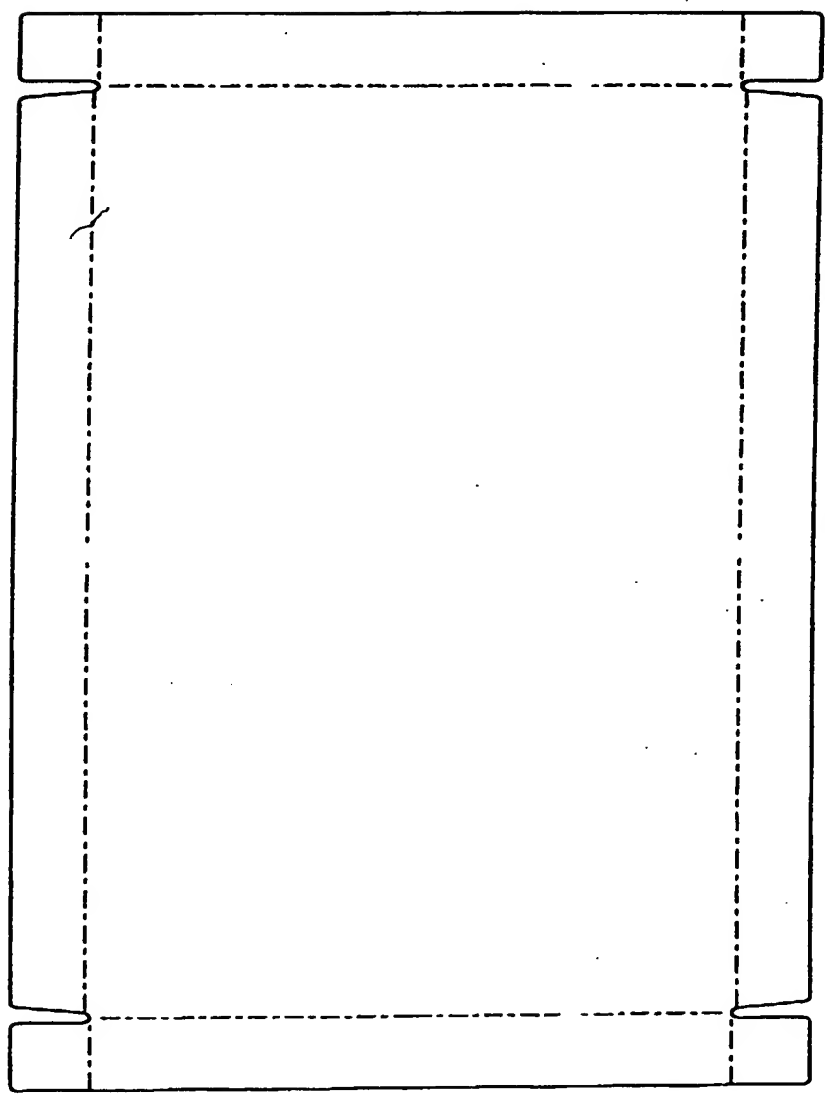


FIG. 26

FIG. 27 is a perspective view of the container 100 in an open position, showing the container 100 with the lid 110 and the base 120. The container 100 is shown in a perspective view, and the lid 110 is shown in a perspective view. The base 120 is shown in a perspective view. The container 100 is shown in a perspective view, and the lid 110 is shown in a perspective view. The base 120 is shown in a perspective view.

350 ↗



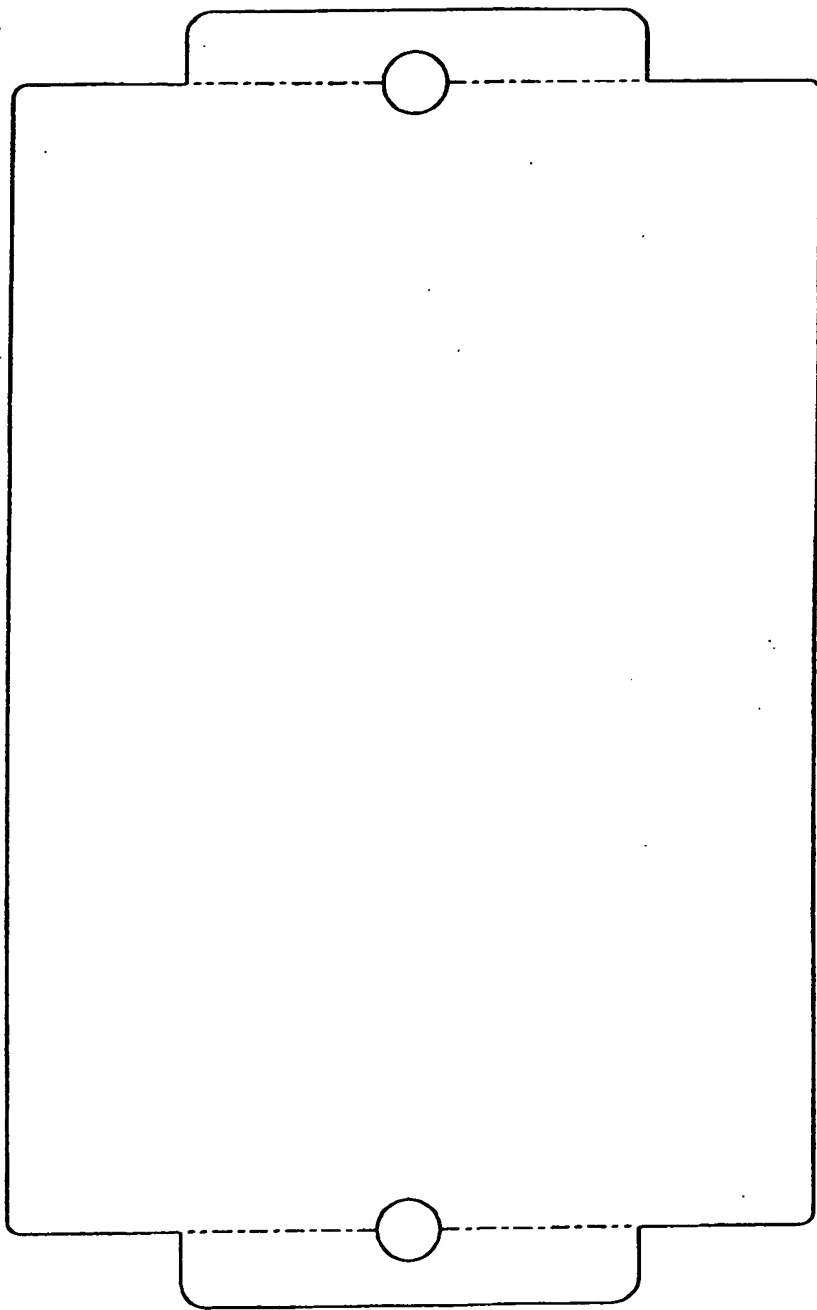
View: Inside

FIG. 27

Corrugation Direction

FIG. 28 is a plan view of the device of FIG. 1, showing the device in a closed position. The device is shown in a closed position, with the lid 10 and the base 20. The lid 10 is shown with a handle 12 and a latch 14. The base 20 is shown with a latch 22 and a handle 24. The device is shown in a closed position, with the lid 10 and the base 20. The lid 10 is shown with a handle 12 and a latch 14. The base 20 is shown with a latch 22 and a handle 24.

360 ↗



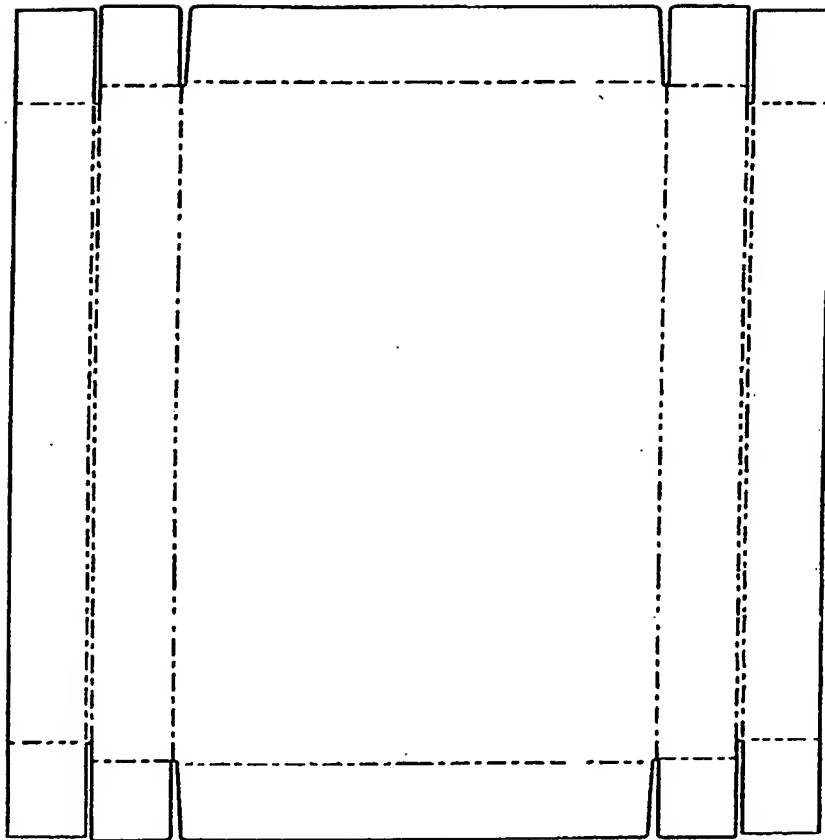
Rotation Direction →

View: Inside

FIG. 28

FIG. 29

370 →



Corrugation Direction →

View: Inside

FIG. 29

FIG. 30

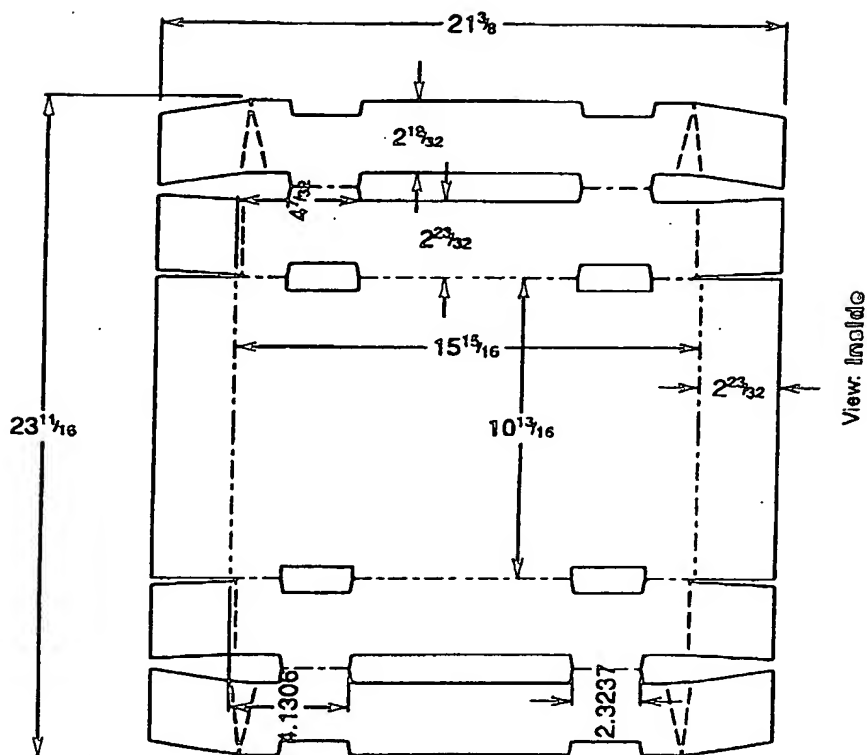


FIG. 30

380

Computation Direction



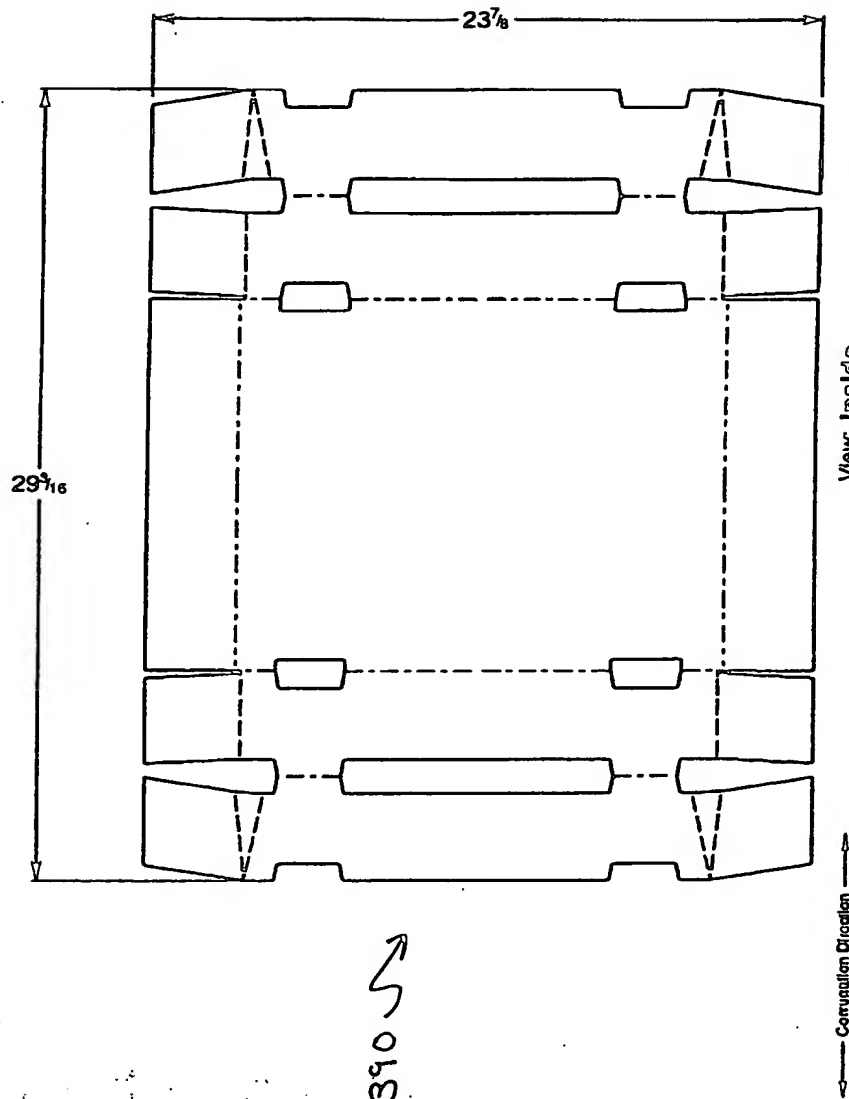
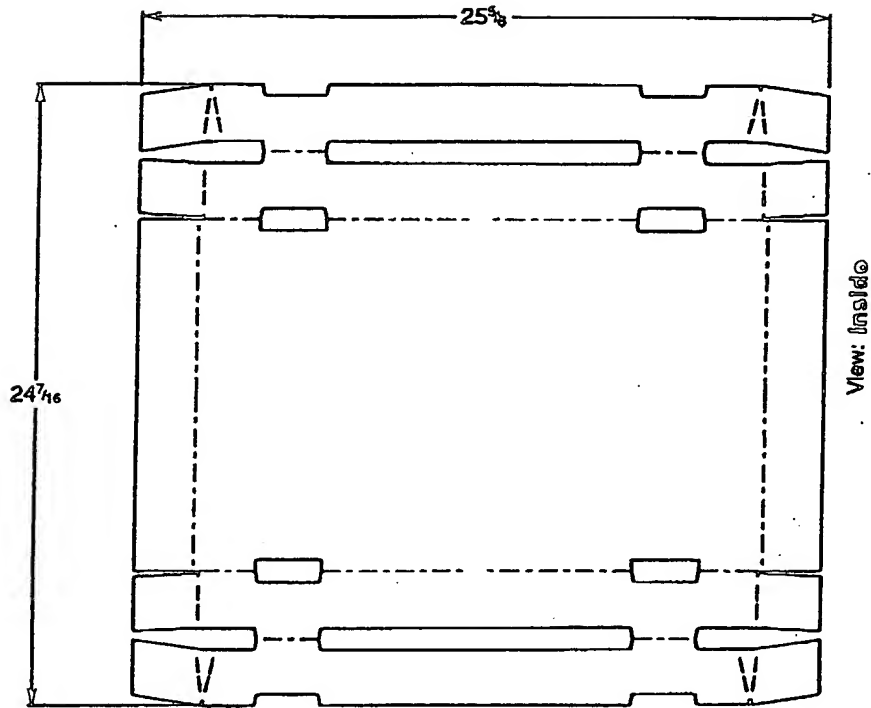


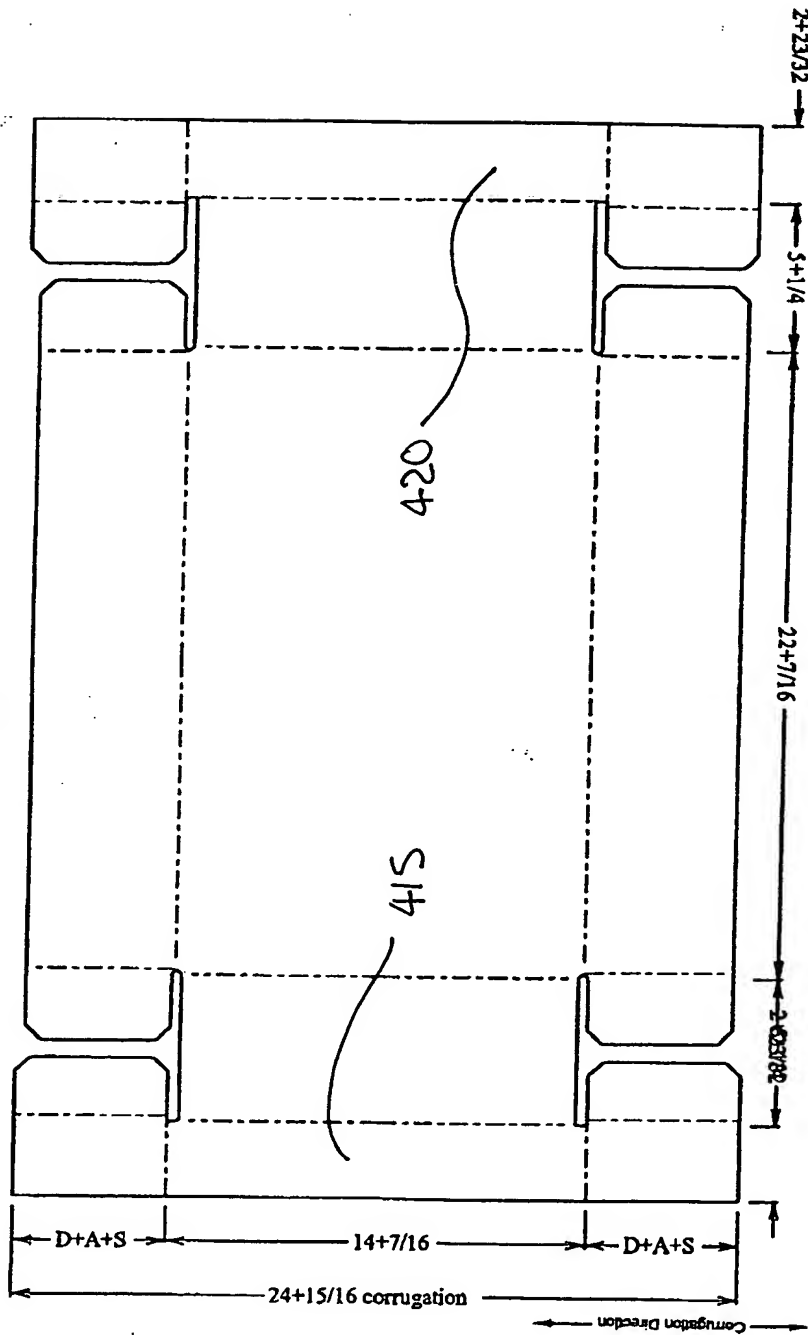
FIG. 31



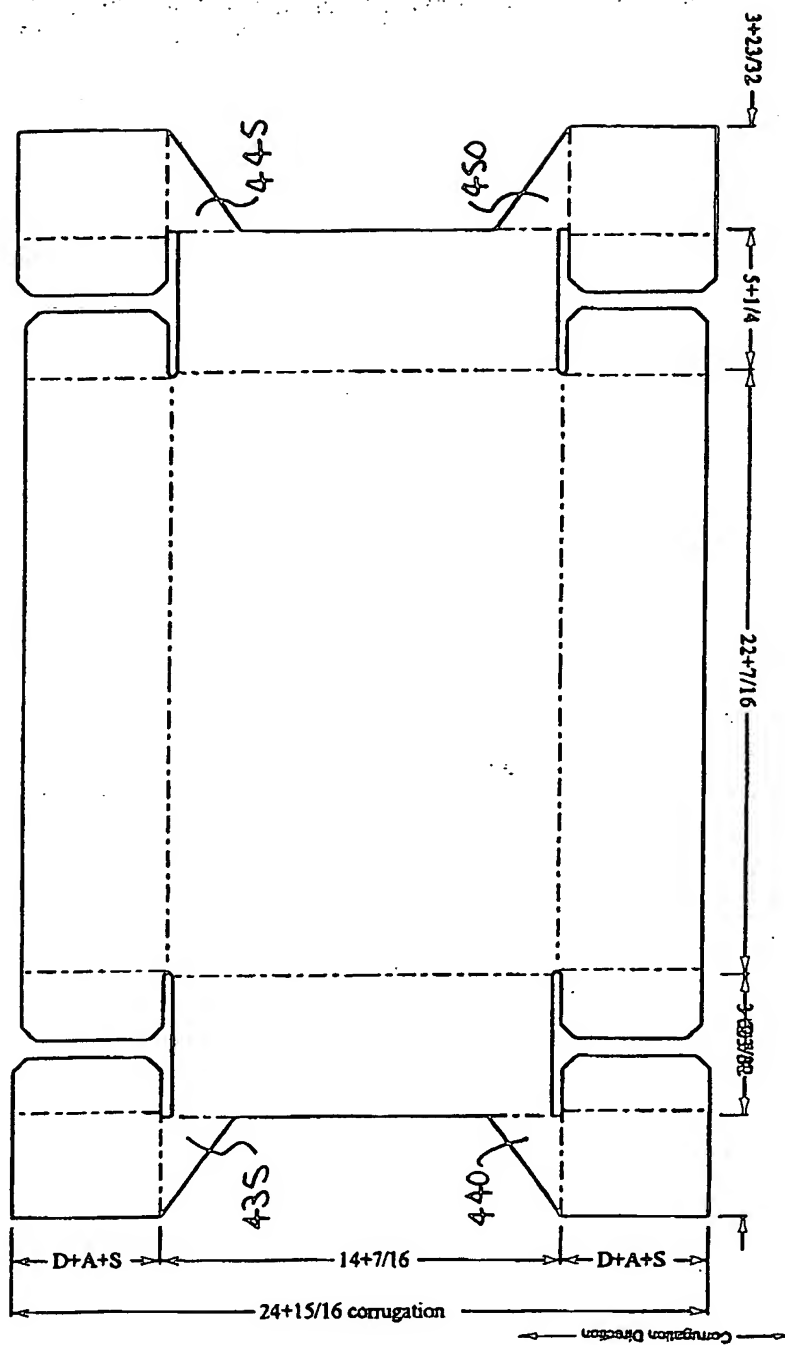
→ Comugation Direction →

400 ↗

FIG. 32



430 ↗



**View: Inside**

Fig. 34

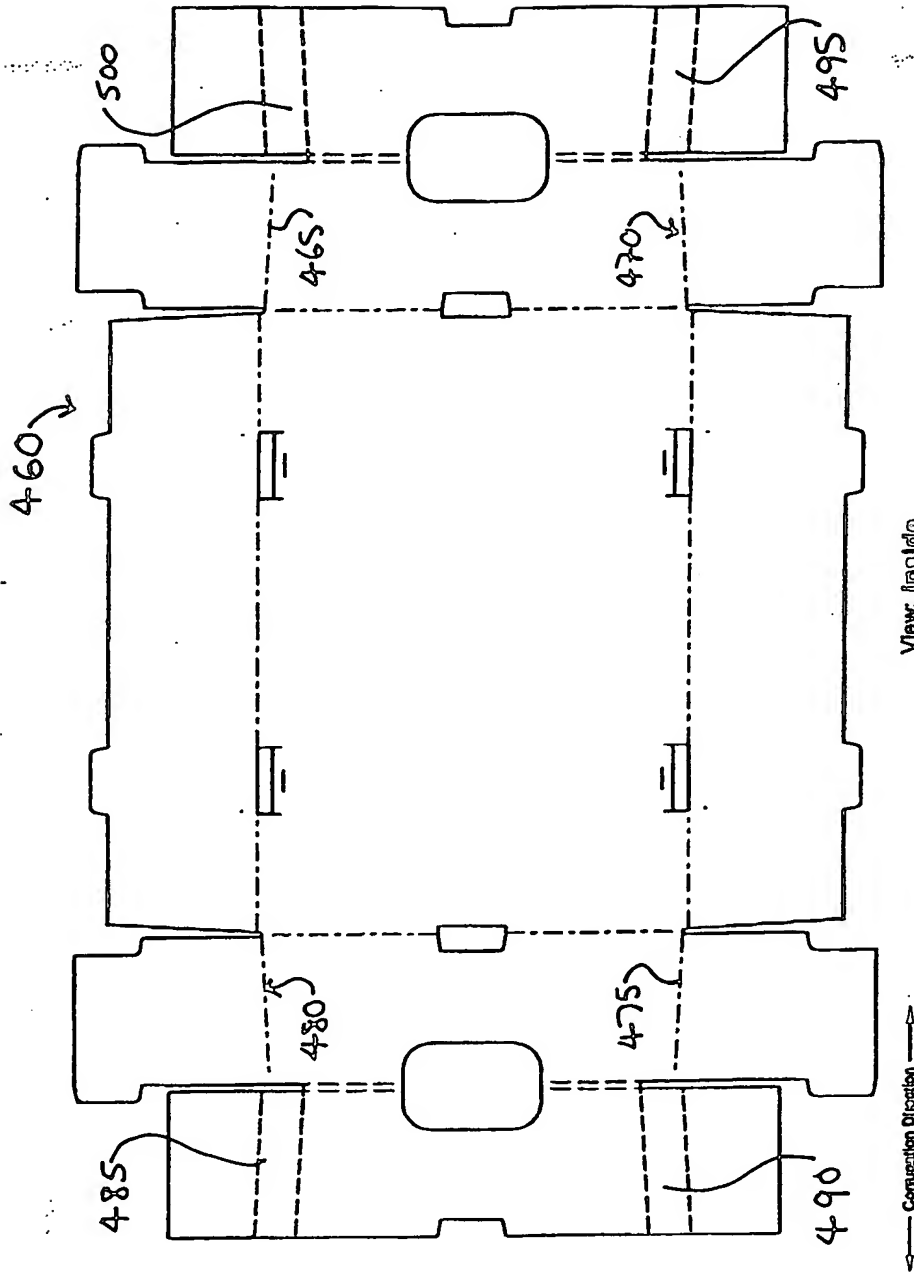


FIG. 35

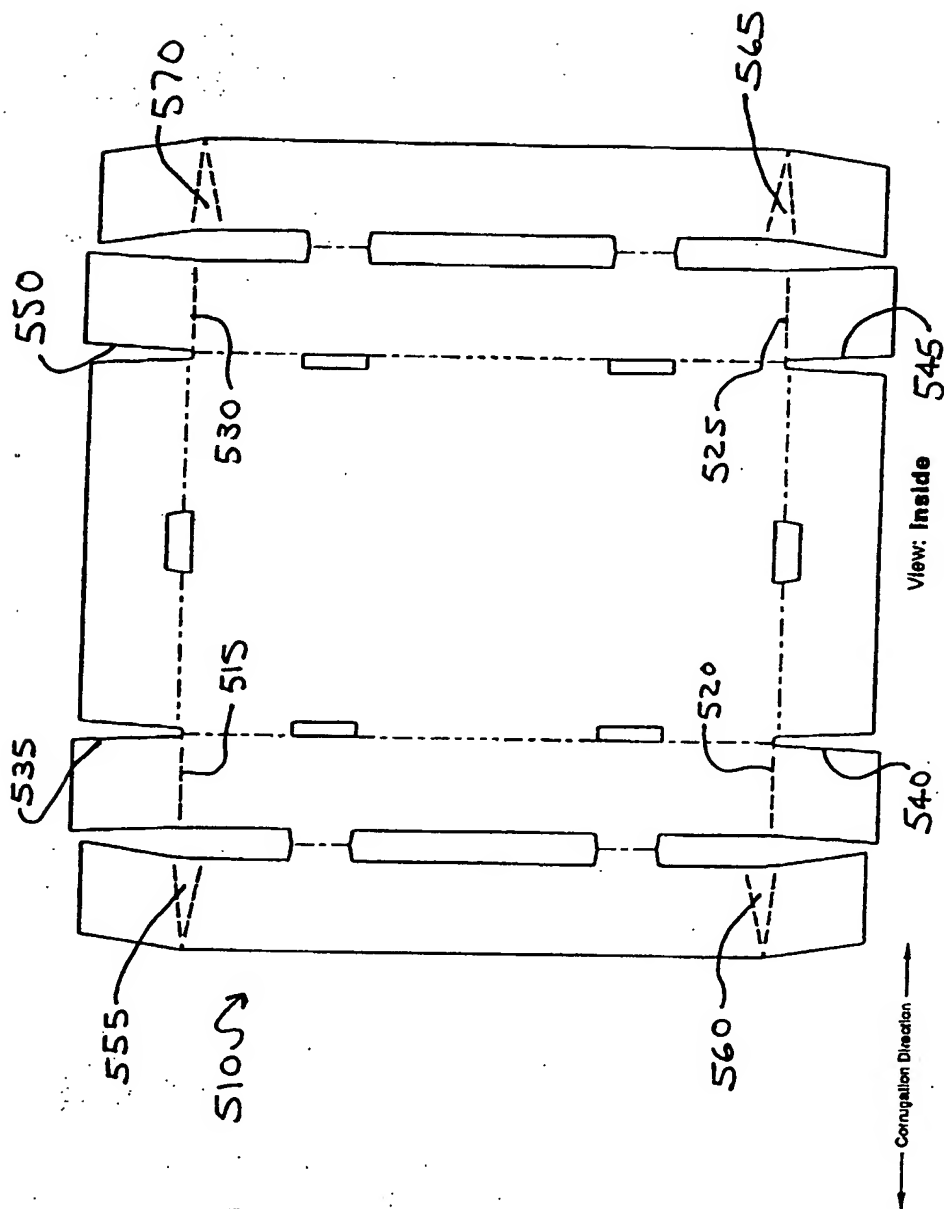


FIG. 36

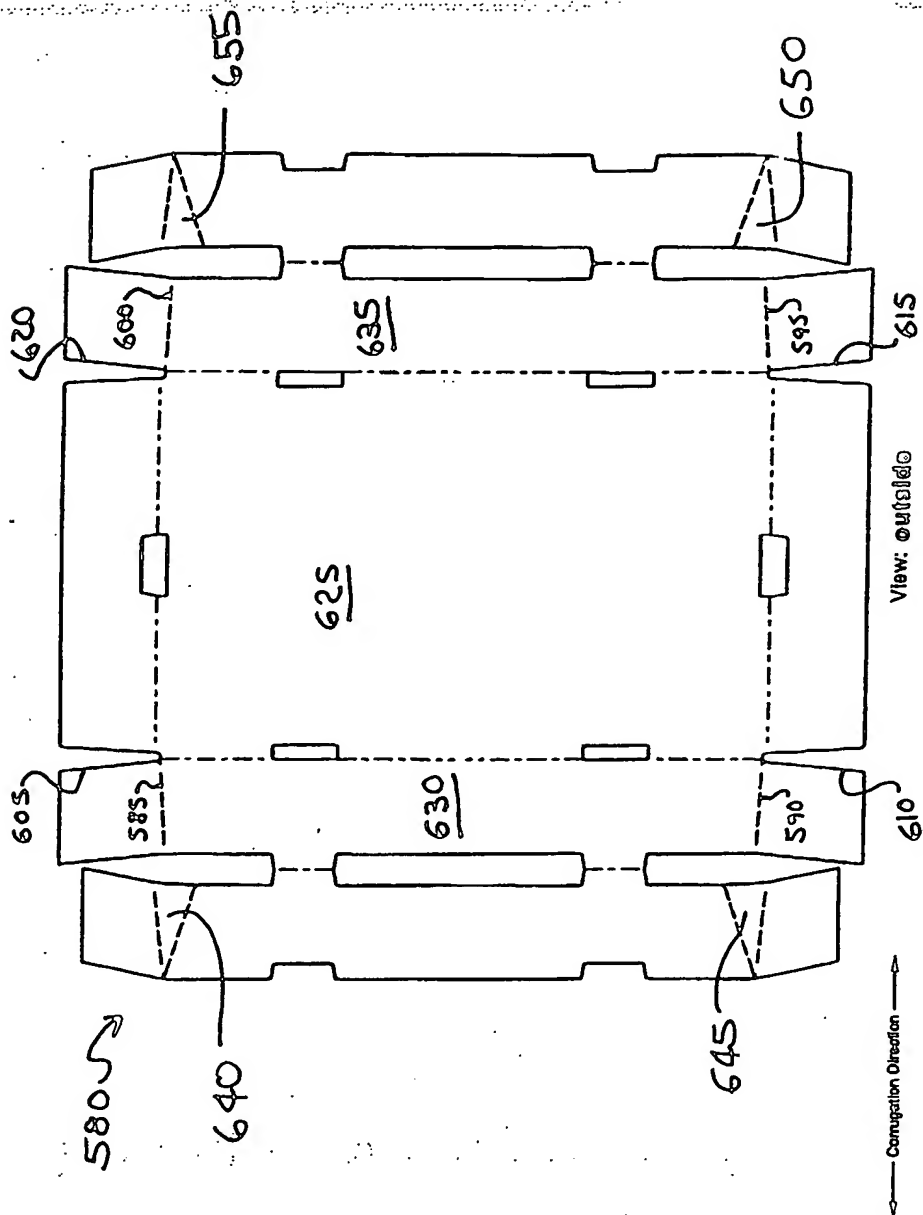


FIG. 37

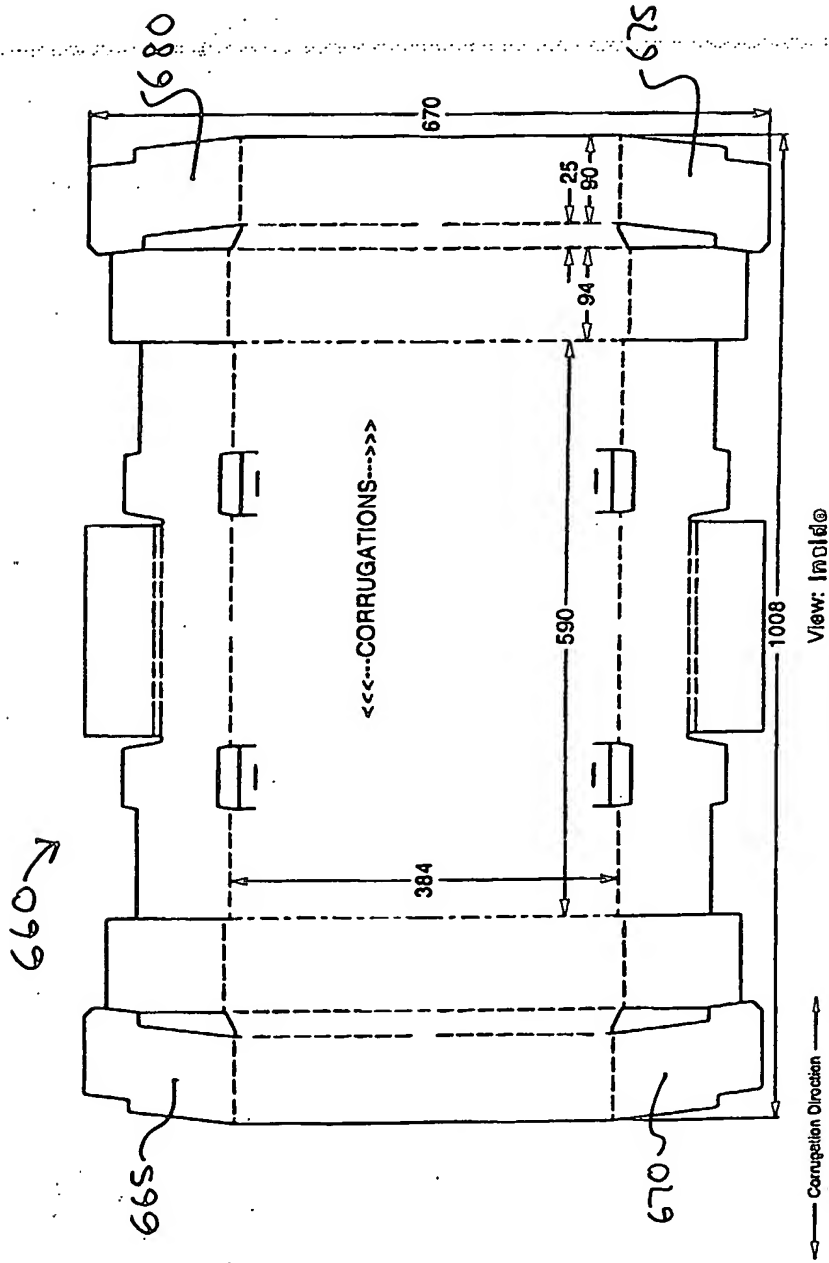
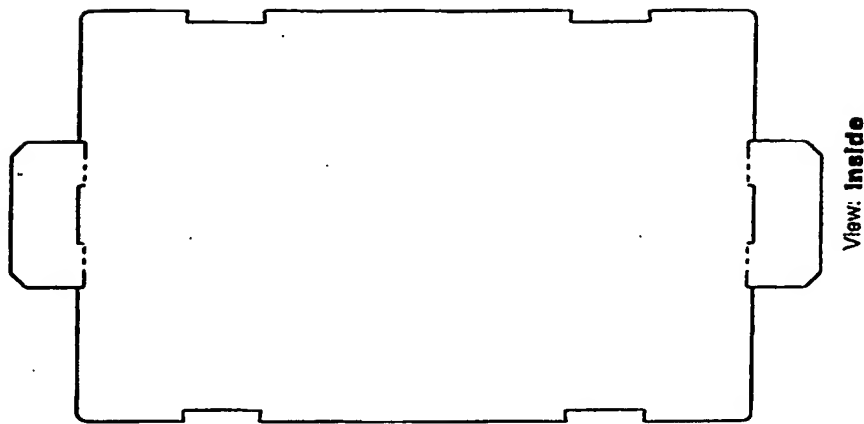


Fig. 38



FIG. 39 is a perspective view of the container 100, showing the container 100 in an open position. The container 100 is shown in a perspective view, and the lid 102 is shown in an open position, revealing the interior of the container 100. The container 100 is shown in a perspective view, and the lid 102 is shown in an open position, revealing the interior of the container 100.



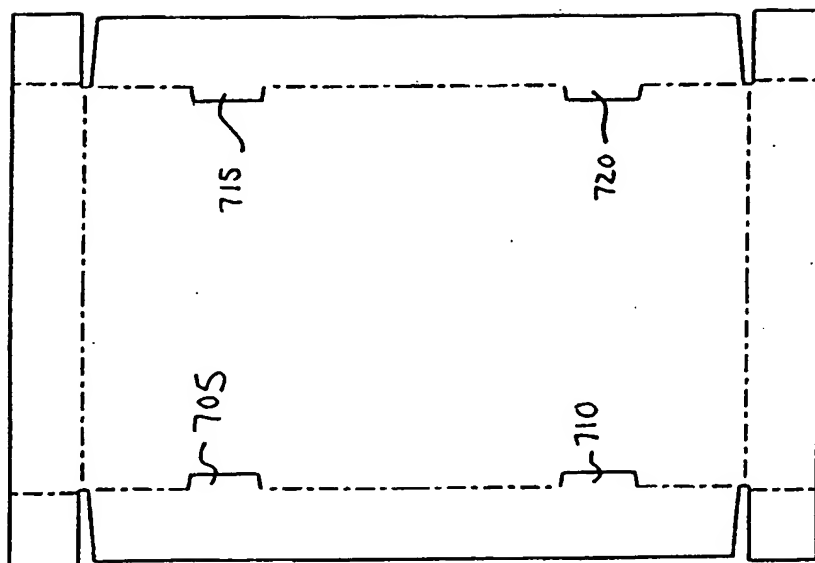
View: Inside

FIG. 39

6905

Corrugation Direction

20250423001

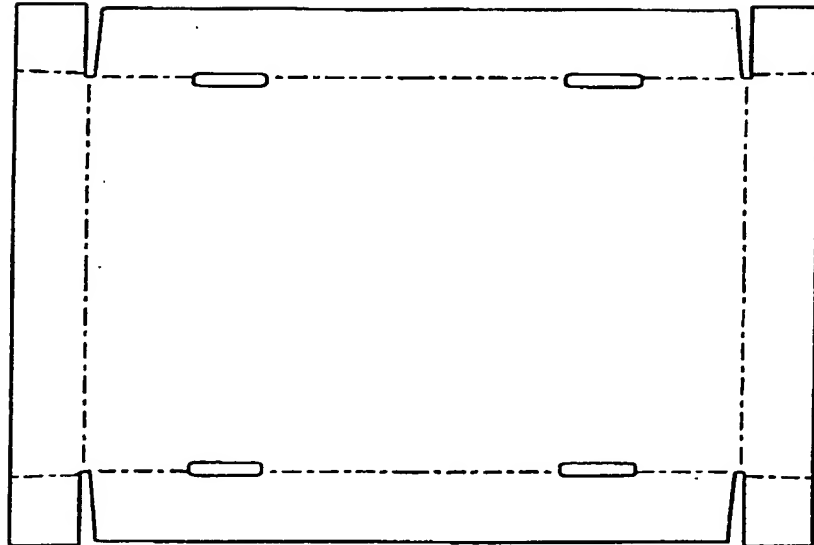


View: Inside

FIG. 40

Compression Direction

730



View: Inside

Fig. 41

730

Corrugation Direction